

(FID 27008)

Internal Problems of Our Research Institutes, by
Erno Acs, 8 pp.

HUNGARIAN, seminar paper, Muszaki Elet, Vol X, No 3,
Budapest, 5 Feb 1955, pp 1-3.

CIA/FID/U-7876

Sci - Miscellaneous, problems of Scientific
Institutes 32,566

The E-153 Hydraulically Operated Excavator
Engine (Pull-Shovel) Mounted on a Beloruss
Tractor, 7 pp.

HUNGARIAN, per, Muzsaki Elet, Hungary, 1955, pp
13-15.

ACS, I, G-6175

EBur - Hungary
Economic - Earth movers
Apr 56 OTS/dax

33,182

The Experimental Atomic Power Generating Plant
of 5 MW Capacity of the Soviet Union - and -
Testing the Attrition of Piston Rings With
Radioactive Isotopes, 5 PP.

HUNGARIAN, per, Muszaki Klet, No 17, 1955.

OCE Tr

31,326

EEUR-Hungary

Scientific - ~~XXXXXXXXXX~~ Engineering

USSR

Economic

Feb 56 OCE/DEK

60-17438

TOWARD THE ATOMIC AIRPLANE. [1960] sp.
Order from OTS or SLA \$1.10 60-17438

Trans. of Muzaki Elet (Hungary) 1957 [v. 12] no. 24,
p. 13.

DESCRIPTORS: *Airplanes. Propulsion. *Nuclear
propulsion.

(Mechanics: Propulsion Systems, TT, v. 8, no. 2)

5-15-62
Office of Technical Services

A. The Technical Development of Industry in the
Three-Year Plan, by Gyozo Schmelzer; B. From
Here and There, 7 pp.

HUNGARIAN, per, Muszaki Elet, 12 Jun 1958, pp 3, 8.

ACSI, H-1991

Ezur - Hungary

Econ

Oct 58

75,449

Long-Range Development of Ferrous Metallurgy [in
Hungary] From 1958 Through 1970, by Laszlo Czecze,
(Wk Econ Rpt on EUR, 226).

HUNGARIAN, per, Missaki Elet, Vol XIII, No 21,
Budapest, 16 Oct 1958, p 3.

CIA/PTD Sum 2003

EUR - Hungary
Econ
Dec 1958

71,155

Director of Planning Office Discusses
Industry, [Hungarian] Second Five-Year Plan,
by Arpad Kiss,

HUNGARIAN, per, Muzsaki Hét, Vol XIV, No 26,
24 Dec 1959, p 3.

FID Sum 2490

Eur - Hungary

Econ - Industrial development

Mar 60

111,470

(DC-4791)

The Ministry of Metallurgy and Machine Industry
Promotes the Use of Synthetic Materials in the
Machine Industry, by E. K., 4 pp.

HUNGARIAS, ~~NYI~~ per, Muzsaki Elet, Vol XV, No 20,
29 Sep 1960, p 2.

JPRS 6581

EEW - Summary

Soon

Jan 61

138,627

(DC-4791)

Regulation of Wages of Research Institute Personnel,
by Gyula Dersi, 3 pp.

HUNGARIAN, per, Muzaki Elet, Vol XV, No 2,
29 Sep 1960, p 16.

JPRS 6461

KEur - Hungary

137,429

Econ

Jan 61

Minister of Heavy Industry Gives Plans, Problems
for Next Five-Year Plan, by Sandor Czettner,

HUNGARIAN, per, Muzsaki Klot, Vol XV, No 3, 4 Feb
1960, p 3.

FDD Sum 2579

EBur - Hungary

Econ - Industrial Development

May 60

116,047

Fifteen Years of Hungarian Telecommunications, by
Istvan Bertha, FOUO.

HUNGARIAN, per, Muzsaki Klet, Vol XV, No 4, 16 Feb
1960, Budapest, p 7.

FDD Sum 2564

ICR - Hungary

Econ - Manufacturing

May 60

Copyright 115872

SETEE

(NY-4211)

Fifteen Years of Industrial Research, 14 pp.

HUNGARIAN, per, Muszaki Elet, Vol XV, No 7,
Budapest, 31 Mar 1960, pp 1, 2.

JPRS 5521

EEur - Hungary

Econ - Industrial Research

125,685

Sep 60

(NY-4291)

Production of Rolling Stock, 5 pp.

HUNGARIAN, par, Muszaki Elet, Vol XV, No 9,
28 Apr 1960, p 2.

JPRS 5798

EEur - Germany

Scen

Nov 60

131,198

(NY-4291)

Special Purpose Mechanization and Weather-
Resistant Finishing, by Zoltan Balass, 6 pp.

HUNGARIAN, per, Muszaki Klet, Vol XV, No 9,
28 Apr 1960, p 6.

JPRS 5798

Ebar - Hungary

Econ

131,199

Nov 60

(NY-4983)

Urkut Manganese Ore, by László Visnyovszky, 4 pp.

HUNGARIAN, per, Muszaki Elet, Vol XV, No 16,
4 Aug 1960, p 12.

JPRS 7328

ESur - Hungary
Econ
Jan 61

136,020

(NY-5062)

Some Suggestions by Technical Societies to the
Machine Tool Industry, 3 pp.

HUNGARIAN, per, Masuzaki Klet, Vol XV, No 18,
1 Sep 1960, p 4.

JPRS 5251
A

EMur - Hungary

135,991

Scou

Jan 61

(00 477) .

The Ministry of Metallurgy and Machine Industry
Promotes the Use of Synthetic Materials in the
Machine Industry, by K. E.,

HUNGARIAN, per, Muszaki Elet, Vol XV, No 20, 29 Sep
1960, p 2.

*JPRS

EEur - Hungary

Econ - Manufacturing, Machine & Pharmac.

27 Oct 60

(02 4 11) .

Electrolytic Deposition in the Production of
Instruments, by Gyorgy Sarbo,

HUNGARIAN, per, Muszaki Elet, Vol XV, No 20, 29 Sep
1960, p 5.

*JPRS

EEur - Hungary

Econ - Manufacturing, Machine & Pharmac.

27 Oct 60

(02 1197).

Recommendations for the Power Machine Industry and the
Refrigerating Machine Industry,

HUNGARIAN, per, Muszaki Elet, Vol XV, No 20, 29 Sep
1960, p 6.

*JPRS

EEur - Hungary

Econ - Manufacturing, Machine & Pharmac.

27 Oct 60

(00-4777) .

The Hungarian Pharmaceutical Industry Today, by
Jozsef Bogvar,

HUNGARIAN, per, Muszaki Elet, Vol XV, No 20, 29 Sep
1960, p 7.

*JPRS

EEur - Hungary

Econ - Manufacturing, Machine & Pharmac.

27 Oct 60

() 977)

The Baja Observatory of Terrestrial Magnetism, by
Istvan Sulok, 2 pp.

HUNGARIAN, per, Muszaki Elet, Vol XV, No 20, 29 Sep
1960, p 11.

Jepp - JPRS 6461
Sci - ~~Wages of Research Inst. Workers, Terrestrial
Magnetism Observatory~~

27 Oct 60

(DC-4873).

Achievements and Plans of the Heavy Chemical Industry
Research Institute (NEVIKI), by Gyorgy Koranyi,

HUNGARIAN, np, Muszaki Elet, Vol XV, No 22, 27 Oct
1960, p 2.

*JPRS

EEur - Hungary

Econ - Chemical Industry

23 Nov 60

(22-4873).

Problems of the Rubber Industry,

HUNGARIAN, np, Muszaki Elet, Vol XV, No 22, 27 Oct
1960, p 2.

*JPRS

EEur - Hungary

Econ - Manufacturing

23 Nov 60

(02-4873).

The Communications Materials Being Developed in the
Kobanya Ceramics Factory, by Gy. S.

HUNGARIAN, np, Muszaki Elet, Vol XV, No 22, 27 Oct
1960, p 4.

*JPRS

EEur - Hungary

Econ - Manufacturing

23 Nov 60

(be-7873).

Technological Improvements, by Egon Kasper,

HUNGARIAN, np, Muszaki Elet, Vol XV, No 22, 27 Oct
1960, p 5.

*JPRS

EEur - Hungary

Econ - Technology

23 Nov 60

(DE-4873).

Progress and Plans of Scientific Academy City Near
Novosibirsk, 2/11.

HUNGARIAN, per, Muszaki Elet, Vol XV, No 22, 27 Oct
1960, p 11.

*JPRS 6546

USSR

Econ - New Branch of Soviet Academy

23 Nov 60

(DC-4873)-

Changes in Wage System of Employees of Institutions of
Higher Education, ^{3/1}

HUNGARIAN, per, Muszaki Elet, Vol XV, No 22, 27 Oct
1960, p 16.

*JPRS 6572

EEur - Hungary

Soc - Teachers Wages

23 Nov 60

(NY-5614)

**The Reasons for the Slow Acceptance of Synthetic
Material Parts in Industry, 5 pp.**

HUNGARIAN, per, Maszaki Klet, Vol XV, No 23,
10 Nov 1960, p 2.

JPRS 9050

EUR - Hungary

15,213

Econ

May 61

(NY-5614)

Problems of Technical Development in the Second
Five-Year Plan, 4 pp.

HUNGARIAN, per, Moszaki Elet, Vol XV, No 23,
10 Nov 1960, p 3.

JPRS 9050

Eur - Hungary

Econ

May 61

15,207

(NY-5614)

From Brass to Plastics - Synthetic Materials in
Industry, 4 pp.

HUNGARIAN, per, Műszaki Hírlap, Vol XV, No 23,
10 Nov 1960, p 3.

JPRS 9050

Kbur - Hungary

15/214

Econ

May 61

(NY-5614)

Long-Range Plans for Using Activated Alumina
and Bauxite, by Karoly Kemeth, 4 pp.

HUNGARIAN, per, Muzsaki Elet, Vol XV, No 23,
10 Nov 1960, p 7.

JPRS 9050

EEur - Hungary

15/208

Econ

May 61

(NY-5781)

Problems in Using Synthetic Materials, by Zoltan
Balasz, 3 pp.

HUNGARIAN, per, Muszaki Elet, Vol XV, No 24,
Nov 1960, p 2.

JPRS 9056

149,418

EEur-Hungarian
econ

Apr 61

(NY-5781/2)

Testing Materials, 3 pp.

HUNGARIAN, per, Muzaki Elet, Vol XV, No 24,
Nov 1960, p 4.

JPRS 9056

149,419

EEur - Hungarian
Econ

pr 61

(NY-5781/3)

The Role Of Industrial Research Institutes, 3 pp.

HUNGARIAN, per, Muszaki Elet, Vol XV, No 24,
Nov 1960, p 5.

JPRS 9056

149,420

EEur - Hungarian
Econ

Apr 61

(NY-5851)

A New Enamel Paint and Synthetic Resin Factory,
by Geza Szekely, 4 pp.

HUNGARIAN, per, Muszaki Klet, Vol XV, No 25,
8 Dec 1960, p 12.

JPRS 9090

EEur - Hungary

151,175

Econ

May 61

(DC-5478)

New National Directorate and Presidium of the
Hungarian Association of Societies of Technology
and Natural Sciences. 8 6 pp.

HUNGARIAN, per, Muszaki Zlet. Vol XV, No 26,
22 Dec 1960, p 4.

JPRS 8332

Sci - Misc

155,378

Jun 61

(DC-5478)

Hungarian Scientific Achievements in 1960, by
Zoltan Balasz, 5 pp.

HUNGARIAN, for, ~~Muszaki~~ Est, Vol XV, No 26,
22 Dec 1960, p 5.

JPRS 8331

Sci - Misc

155,778

Jun 61

(DC-5594)

Cooperation Among Electrical Manufacturing
Enterprises, by Oszkar Vincze, 3 pp.

HUNGARIAN, per, Muszaki Elet. Vol. ^{XVI} 16, No 1,
1961, p 3.

JPRS 8523

EEur - Hungary

Econ

160,266

Jul 61

(DC-5594)

Electric Power Development in Hungary, by Geza
Teoke, 4 pp.

HUNGARIAN, per, Muzaki Elet, Vol XVI, No 1,
5 Jan 1961, p 6.

JPRS 8523

KEur - Hungary

Econ

160,268

Jul 61

(DC-5594)

Development of Telecommunication Parts, by Janos
Katons, 3 pp.

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 1, 1961,
p 7.

JPRS 8523

EEur - Hungary

Econ

160,267

Jul 61

(PC-SPAC).

Achievements in Standardization,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, 16 Feb
1961, p 3.

*JPRS

EEur - Hungary

Econ - Manufacturing, Standardization

25 Apr 61

(~~SECRET~~)
DC-5870

Aluminum Boats,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, ~~IBEX~~
10 Feb 1961, p 4.

*JPRS

EEur - Hungary

Econ - Manufacturing, Shipbuilding

25 Apr 61

(AC-5840).

Problems of Quality at the Csepel Steel Works,
by Zoltan Halasz,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, 16 Feb
1961, p 4.

*JPRS

EEur - Hungary

Econ - Metallurgy, Ferrous

25 Apr 61

(DC-5846).

Problems in Instrumentation, by Egon Kasper,
HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, 16 Feb
1961, p 8.

*JPRS

EEur - Hungary

Econ - Industrial Development, Instrumentation,
~~XXXXXXXXXXXXXXXXXXXX~~

25 April

(AC-5740).

Technical Development, by Vilmos Falubiro,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, 16 Feb
1961, p 5.

*JPRS

EEur - Hungary

Econ - Industrial Development, Technical Development

25 Apr 61

(AC 5840).

Reconstruction at the IKARUS Factory, by Oszkar
Vincze,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, 10 Feb
1961, p 5.

*JPRS

EEur - Hungary

Econ - Manufacturing, Modernization

25 Apr 61

(AC 5844).

Treating Pressing and Casting Instruments with Metal
Spray, by Gy. S.,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 4, 16 Feb
1961, p 6.

*JPRS

EEur - Hungary

Econ - Manufacturing, New Processes

25 Apr 61

(NY-6439/a)

Measures Taken by the Ministry of Metallurgy and Machine Industry to Increase the Use of Synthetic Materials in the Machine Industry, by E. K.,
3 pp.

HUNGARIANper, Muzsaki Elet, Vol XVI, No 5,
2 Mar 1961, p 3.

JPRS 9707 163,075

REur - Hungary

Econ
Aug 61

(DC-5796)

Cheaper More up to Date Open Air Installations
for the Dunamenti Power Plant, by Janos
Rathonyi, 4 pp.

per
HUNGARIAN, ~~Magyar~~ Munkaki Klet, Vol XVI, No 6,
16 Mar 1961, p 7.

JPRS 8716

Eur - Hungary

165,291

Econ

Aug 61

(DC-5974).

Plans and Problems of Pipe and Cable Productions,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 7,
30 Mar 1961, p# 3.

*JPRS

EEur - Hungary
Econ - Pipe & Cable Manufacturing
17 May 61

(WC-5974).

Achievements and Tasks for the Metallurgy and
Machine Industry, by M. F.,

HUNGARIAN, per, Muszaki Elet, Vol XVI, No 7,
30 Mar 1961, p 3.

*JPRS

EEur - Hungary
Econ - Metallurgy, Machine Industry
17 May 61

(NC-5974).

Ganz-MAVAG Diesel Motor Parts, by Gyorgy Sarbo,

HUNGARIAN; per, Muszaki Elet, Vol XVI, No 7,
30 Mar 1961, ~~BOX~~ p 6.

*JPRS

EEur - Hungary

Econ - Diesel Motor Parts Manufacturing

17 May 61

What Will the First Man Find on the Moon,
5 pp.

HUNGARIAN, per, Muzaki Elet, No 12, 1961,
p 7, CALL NO. AMS T4 M21, 1961.

Army Map Service

Sci - Space/Res

19 Jun 62

201,001

(SF-1857)

The Thermoelectric Power Plant at Tiszapalkonya, by
Karoly Pahota, 4 pp.

HUNGARIAN, per, Muzaki Klet, Vol XVI, No 15,
20 Jul 1961, p 12.

JPRS 11724

ESur - Hungary

178,943

Econ

Jan 72 62

(SF-1855)

ECONOMICAL RECONDITIONING OF PROCESSING
MACHINES, BY SANDOR NAGY, 4 PP.

HUNGARIAN, PER, MUSZAKI ELET, VOL XVI, NO 20,
28 SEP 1961, P 3.

JPRS 13983

EEUR - HUNGARY
ECON.
JUN 62

197,745

SF-1855

The Organization of Production Investments Planning,
by Sandor Nagy, 3 pp.

HUNGARIAN, per, Mussaki Klet, Vol XVI, No. 21,
12 Oct 1961, p 5.

JPRS 12876

EEur-Hungary
Econ
March 62

188,378

(SF-1855)

MODERN MECHANIZATION IN THE NYERSOLAJSZIVAT-
TYUGAR CRUDE OIL PUMP WORKS, BY S. GY, 7 PP.

HUNGARIAN, PER, MUSZAKI ELET, VOL XVI, NO 20,
28 SEP 1961, P 10.

JPRS 13983

EEUR - HUNGARY
ECON .
JUN 62

197,746

SF-1855

Proposal to Establish Central Armature Bureau
to Prevent Manufacturing Delays, by B. J.,
3 pp.

HUNGARIAN, per, Muszaki Elet. Vol XVI, No 24,
23 Nov 1961, p 3.

JPRS 12876

EEur-Hungary
Econ
March 62

188, 381

(87-1075)

PROBLEMS AND PLANS OF THE HUNGARIAN METALLURGICAL
AND MACHINE INDUSTRY, BY CSEROD JAKOS, 6 PP.

HUNGARIAN, PER, HUNGARIAN ELET, 1 FEB 1962,
P 3.

JPRS 14133

ELER - HUNGARY
ECON .
SCI & M

0
800,808

Plan Implementation in Heavy Industry.

HUNGARIAN, per, Muzaki Elct, Vol XVII, No 5,
1 Mar 1962, p 3.

FDD Sum 3565

ESur - Hungary
Econ
May 62

196,366

(DC-5945)

Accomplishments and Opportunities in the Field
of Saving Colored Metals, by Egon Kasper, 3 pp.

HUNGARIAN, par, Muszaki Elet, Vol XVI, No 8,
13 Apr 1961, p 5.

JPRS 8498

EEur - Hungary
Econ
Jul 61

160,064

Plan Implementation in Heavy Industry.

HUNGARIAN, per, Miszaki Elet, Vol XVII, No 5,
1 Mar 1962, p 3.

FDD Sum 3565

EEur - Hungary
Econ
May 62

DISCUSSION OF HIGHER EDUCATION IN HUNGARY, 8 PP.

HUNGARIAN, PER, MUSZAKI ELET, VOL XVII, NO 24,
22 NOVEMBER 1962, P 3.

JPRS 17632

EUR-HUNGARY
SOC
FEB 63

223,46

ENTERPRISES REORGANIZED IN 1962, 5 PP.

HUNGARIAN, PER, MUSZAKI ELET, VOL XVIII, NO 3,
JAN 1963, P 2.

JPRS 17801

EEUR - HUNGARY
ECON
MAR 63

223,980

**GEMA Countries' Cooperation in the Automation
of Metallurgical Production Processes, 6 pp.
HUNGARIAN, per, Muszaki Elet, 23 Apr 1964,
p 3.
JPRS 24669**

**EE-Sov Bloc
Econ
May 64**

259, 912

Minister of Heavy Industry Replies to Questions
of the Technicians, 13 pp.
HUNGARIAN, par, ~~Muzaki Elet~~, Vol XXV, ~~107~~
No 12, 4 Jun 1964, pp 1, 3.
JPRS 25583

EE-Hungary
Econ
Aug 64

265,881

(DC-3801/50)

Technical Information Bureaus in the Soviet Union,
by Bela Zentai, 26 pp.

HUNGARIAN, per, Muzaki Konyvtarosek Tajekortatoja,
No 5, 1960, pp 1-20.

JPRS 6680

Sci - Misc

Feb 61

140,348

DEVELOPMENTAL POSSIBILITIES IN SCIENTIFIC-TECHNICAL
INFORMATION, BY FERENC PATEK, 14 PP.

HUNGARIAN, PER, MUSZAKI KONYVTAROSOK TAJEKOZTATOJA,
NO 4, 1962, PP 1-12.

JPRS 19394

SCI - MISC
MAY 63

231,411

Mycorrhiza, by Tadeusz Dominik,
POLISH, bk, Mykorrhiza, 1951, 63 pp.
CFSTI TT 65-50355

Sci-B&N
Mar 67

320,222